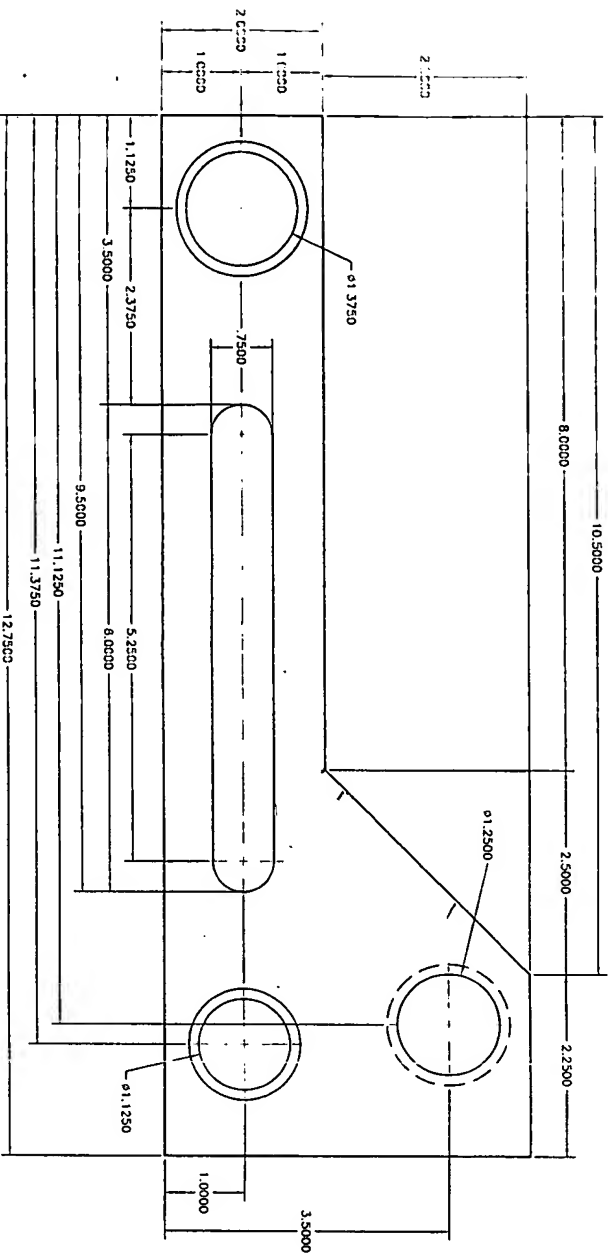
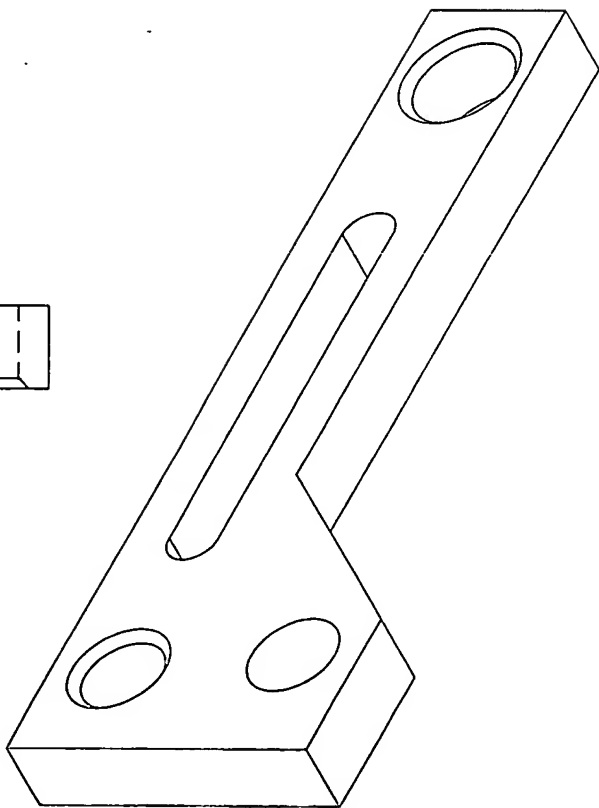


FIG. 00

Technical drawing of a long, narrow rectangular object, oriented vertically. The drawing includes the following dimensions and features:

- Top Section:** A small rectangular section at the top with a width of $\phi 1.3750$ and a height of $.1250 \times 45$.
- Main Body:** A long central section with a total length of 1.0000 . It is divided into three segments by two vertical dashed lines. The segments have widths of $\phi 1.3750$, $\phi 1.2500$, and $\phi 1.1250$ from left to right.
- Bottom Section:** A small rectangular section at the bottom with a width of $\phi 1.3750$ and a height of $.1250 \times 45$.
- Central Feature:** A vertical dashed line runs through the center of the main body, indicating a central axis or hole.



1. 6. 7.

#321 Weld-in-Swing Arm Shaft

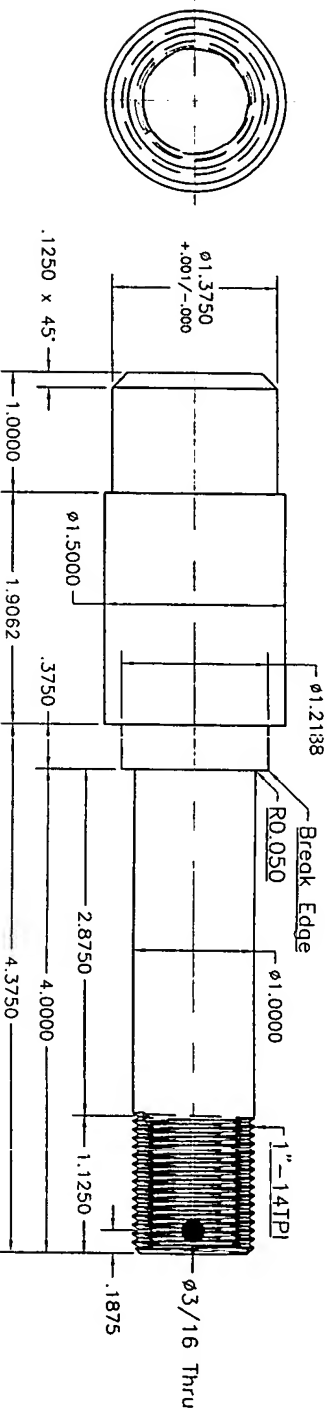
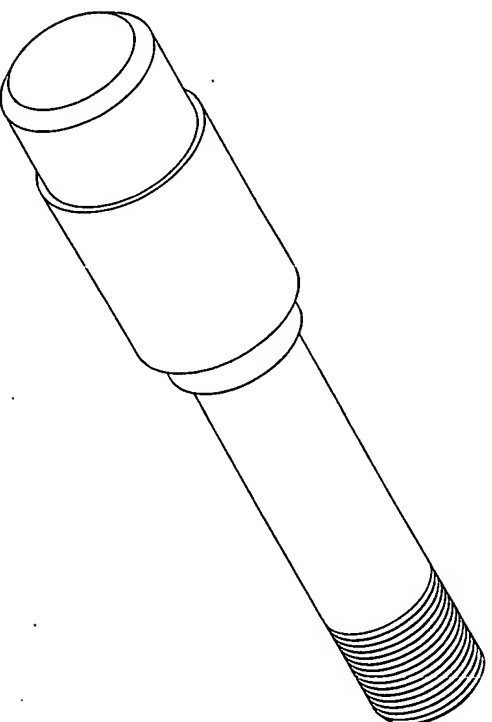
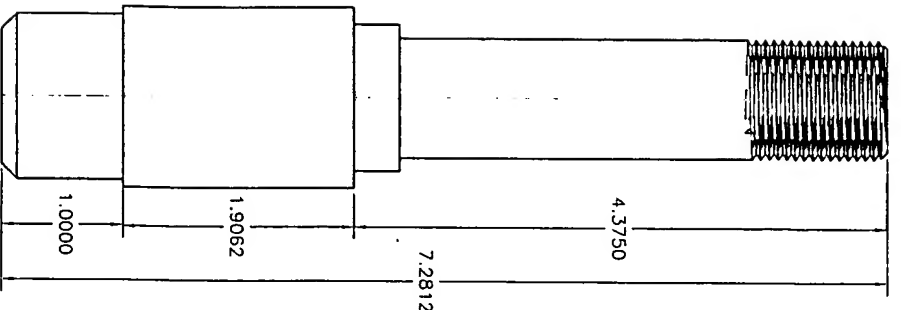
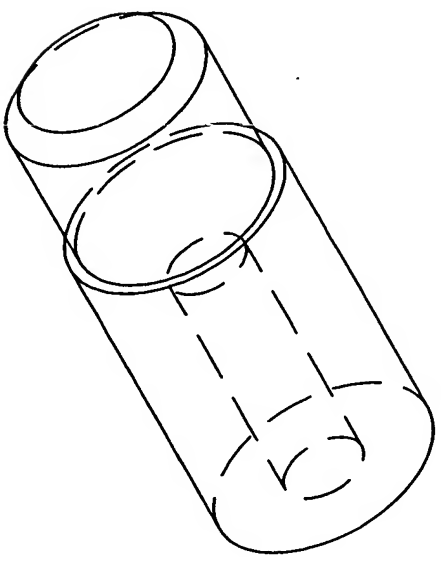
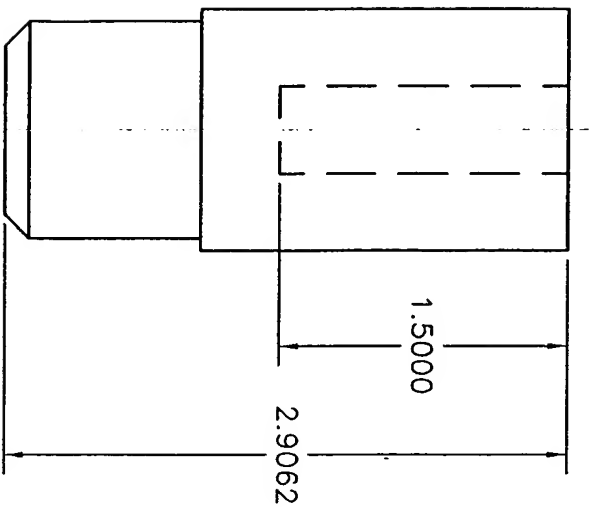


FIG. 2.



#322 Weld-in-Stub Shock Shaft

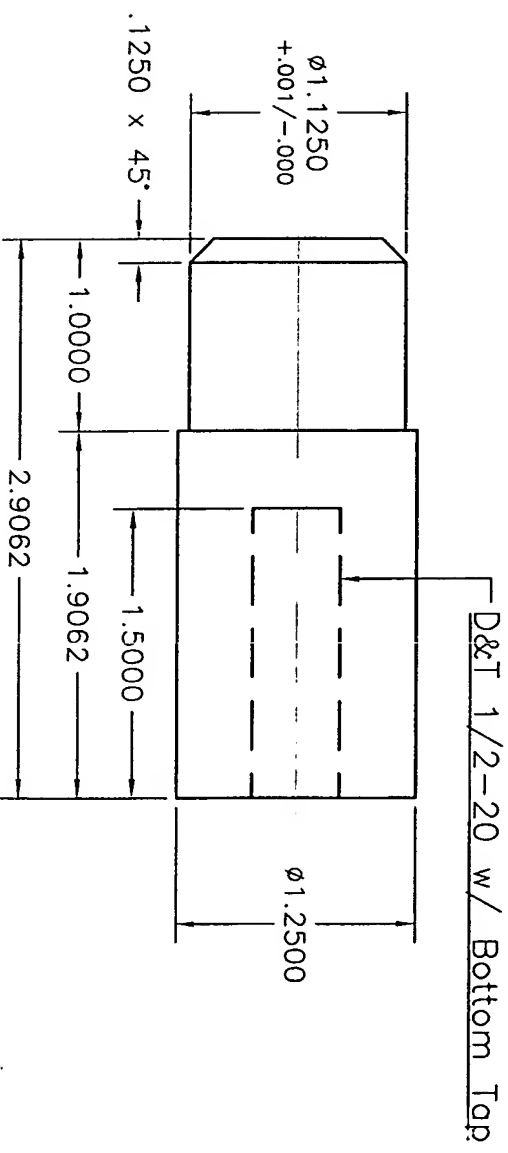
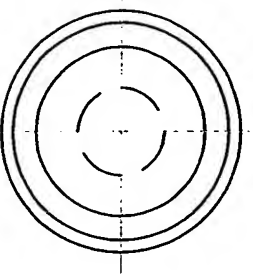
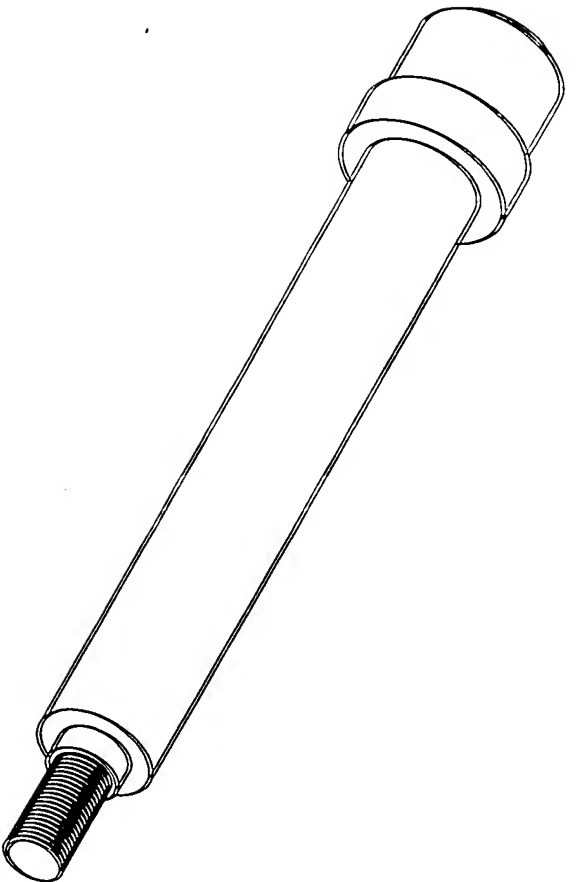


FIG. 3



#319 Weld-in-Axle Shaft

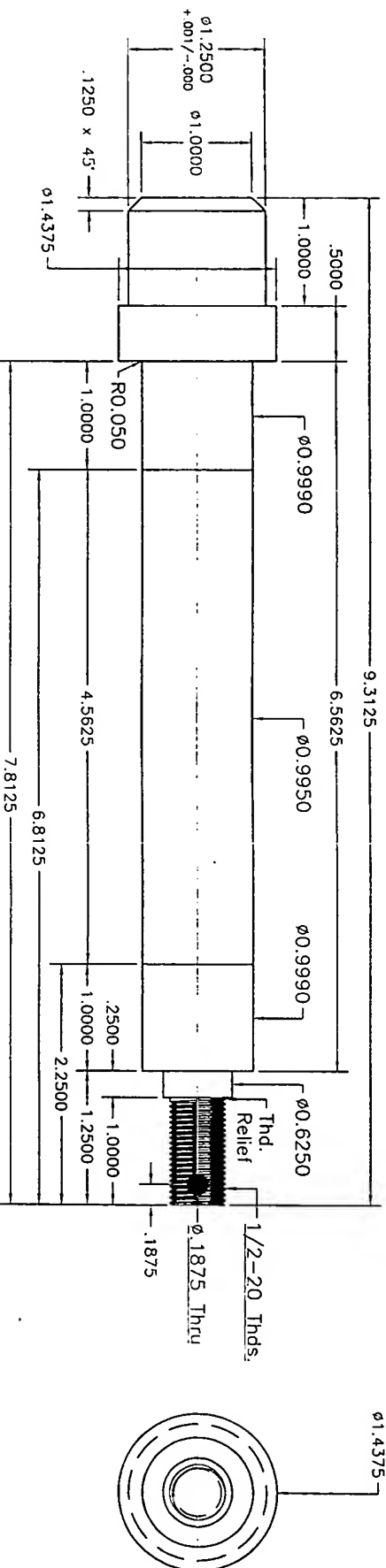


FIG. 4